

1. Record Nr.	UNISA990003524050203316
Autore	MOGOROVICH, Sergio
Titolo	Guida operativa al processo tributario e alla conciliazione preventiva : sintesi del processo, check list della procedura, formulario degli atti, giurisprudenza : aggiornato con le novità della Manovra correttiva (Legge n. 122/2010 di conversione del D.L. n. 78/2010 in tema / Sergio Mogorovich
Pubbl/distr/stampa	Santarcangelo di Romagna : Maggioli, 2011
ISBN	978-88-387-5951-0
Edizione	[2. ed]
Descrizione fisica	624 p. ; 25 cm + cd-rom
Collana	Professionisti & imprese , Tributi ; 92
Disciplina	343.4504
Soggetti	Processo tributario - Guide pratiche
Collocazione	XXIV.5.C. 885
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910337637303321
Titolo	Bio-based Polymers and Nanocomposites : Preparation, Processing, Properties & Performance // edited by Muhammed Lamin Sanyang, Mohammad Jawaid
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-05825-5
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (279 pages)
Disciplina	620.118 620.115
Soggetti	Engineering—Materials Biomedical materials Polymers Ceramics Glass Composite materials Environmental engineering Biotechnology Materials Engineering Biomaterials Polymer Sciences Ceramics, Glass, Composites, Natural Materials Environmental Engineering/Biotechnology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Renewable Resource based Polymers -- Chapter 2. Fillers and reinforcements for advanced nanocomposites -- Chapter 3. Cellulose Nanocrystals based Nanocomposites -- Chapter 4. Nanofibrillated cellulose based nanocomposites -- Chapter 5. Bacterial Cellulose Nanocomposites -- Chapter 6. Properties of nanocomposites based on different clays and polyamide 6/acrylonitrile butadiene styrene blends -- Chapter 7. Nanotube/Biopolymer

Nanocomposites -- Chapter 8. Starch-based Nanocomposites: Types and Industrial Applications -- Chapter 9. Recent Developments in Chitosan Based Nanocomposites -- Chapter 10. Structural properties of protein and their role in Polymer Nanocomposites -- Chapter 11. Polylactic acid(PLA) Based Nanocomposites -- Chapter 12. Biopolymers Based Nanocomposites: Properties and Applications.

Sommario/riassunto

This book highlights the various types of polymer and nanocomposites that can be derived from biorenewable resources. It covers various aspects of biobased polymers and nanocomposites, including preparation, processing, properties, and performance, and the latest advances in these materials. It also includes recent findings from leading researchers in academia and industry, government, and private research laboratories around the globe, providing the latest information on biobased polymers and nanocomposites. Offering an overview of the entire production process, it guides readers through all stages, from the raw source materials, processing and property characterization to application performance. This book is suitable for professionals and researchers seeking in-depth practical information as well as the fundamental science behind this. It also serves as a point of reference for undergraduate and graduate students, as well as postdoctoral researchers working in the area of polymer and composites with a special emphasis on biobased materials.

3. Record Nr.	UNINA9910333123903321
Titolo	Journal of non-crystalline solids
Pubbl/distr/stampa	[Amsterdam], : North-Holland, 1968-
ISSN	1873-4812
Soggetti	Glass Amorphous substances Amorphous substances - Periodicals Verre - Periodiques Substances amorphes - Periodiques Verre Substances amorphes Amorf materiaal Glastoestand Halfgeleiders Fysische eigenschappen Chemische natuurkunde Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed Title from contents screen (ScienceDirect, viewed Mar. 13, 2007). Some issues have distinctive titles. Published: Elsevier, <2007->
Sommario/riassunto	"A journal on the chemical, electronic, optical and mechanical properties of glasses, amorphous semiconductors and metals, sol-gel materials, the liquid state of these solids and the processes by which they are formed."